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Great thoughts from great leaders

INNOVATION AT BOEING: NOW AND INTO THE FUTURE

DATE October 4, 2005
TIME 4:00- 5:00 p.m.
PLACE HP Auditorium, 306 Soda Hall

Refreshments follow



Gary Fitzmire VICE PRESIDENT OF ENGINEERING AND INFORMATION TECHNOLOGY
FOR BOEING'S R&D UNIT

Gary Fitzmire is the man responsible for turning Boeing's gee-whiz ideas into reality. His team creates advanced technologies that make the company's aircraft and space-craft projects possible: projects like the Unmanned Combat Air Vehicle, Space Maneuver Vehicle, Blended Wing/Body Transport, and more. In aerospace innovation, he is on the leading edge. His expertise allows him to envision the future of aviation 20 years from now, like hydrogen fuel cell-powered aircraft and autonomous flight.